

## **San Jacinto Waste Pits Site Remedial Design**

### **Proposed Project Coordinator: Clay Patmont**

#### **EDUCATION:**

- University of Washington, M.S., Applied Sciences, Civil Engineering, 1979
- Cornell University, B.S., Aquatic Sciences, 1977

#### **CURRENT POSITION:**

- Partner, Anchor QEA, LLC

#### **BIO SKETCH:**

- Clay Patmont has more than 35 years of experience completing sediment cleanup projects throughout North America and has directed more than 60-approved sediment remedial design projects, including many of the higher profile U.S. projects. Mr. Patmont is also a recognized national expert in sediment cleanup design. In 2005, Mr. Patmont was selected as one of three national peer reviewers of the U.S. Environmental Protection Agency's Draft Sediment Remediation Guidance.

#### **REPRESENTATIVE PROJECT COORDINATOR/DIRECTOR PROJECT EXPERIENCE**

- Lower Fox River, Green Bay, Wisconsin
- Hylebos Waterway, Commencement Bay, Tacoma, Washington
- Asarco, Commencement Bay, Tacoma, Washington
- Tittabawasee River, Midland, Michigan
- Lower Grasse River, Massena, New York
- West Eagle Harbor, Bainbridge Island, Washington
- South River, Waynesboro, Virginia
- Former Scott Mill, Anacortes, Washington
- Kanawha River, Nitro, West Virginia
- Port Gamble Bay, Port Gamble, Washington
- Western Port Angeles Harbor, Port Angeles, Washington
- Duwamish Waterway, Seattle, Washington
- Portland Harbor, Portland, Oregon
- Denny Way, Seattle, Washington
- Colman Dock, Seattle, Washington
- Spokane River, Spokane, Washington
- Whatcom Waterway, Bellingham, Washington

## RECENT PUBLICATIONS

Patmont, C.R, P. LaRosa. R. Narayanan, and C. Forrest, 2018. Environmental Dredging Residual Generation and Management. *Integr Environ Assess Manag*. 14: 335-343.

Patmont, C.R, U. Ghosh, P. LaRosa, C.A. Menzie, R.G. Luthy, M.S. Greenberg, G. Cornelissen, E. Eek, J. Collins, J. Hull, T. Hjärtland, E. Glaza, J. Bleiler, and J. Quadrini, 2014. In Situ Sediment Treatment Using Activated Carbon: A Demonstrated Sediment Cleanup Technology. *Integr Environ Assess Manag* 11:195–207.